

Fig. 1A

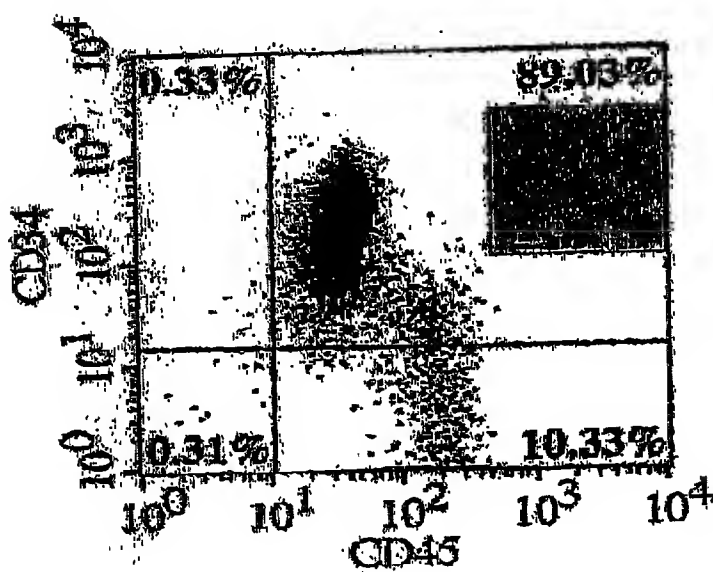


Fig. 1B

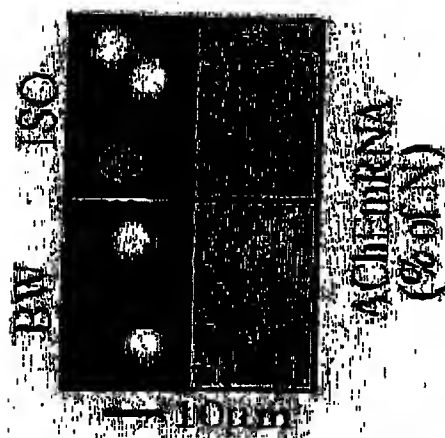


Fig. 1C

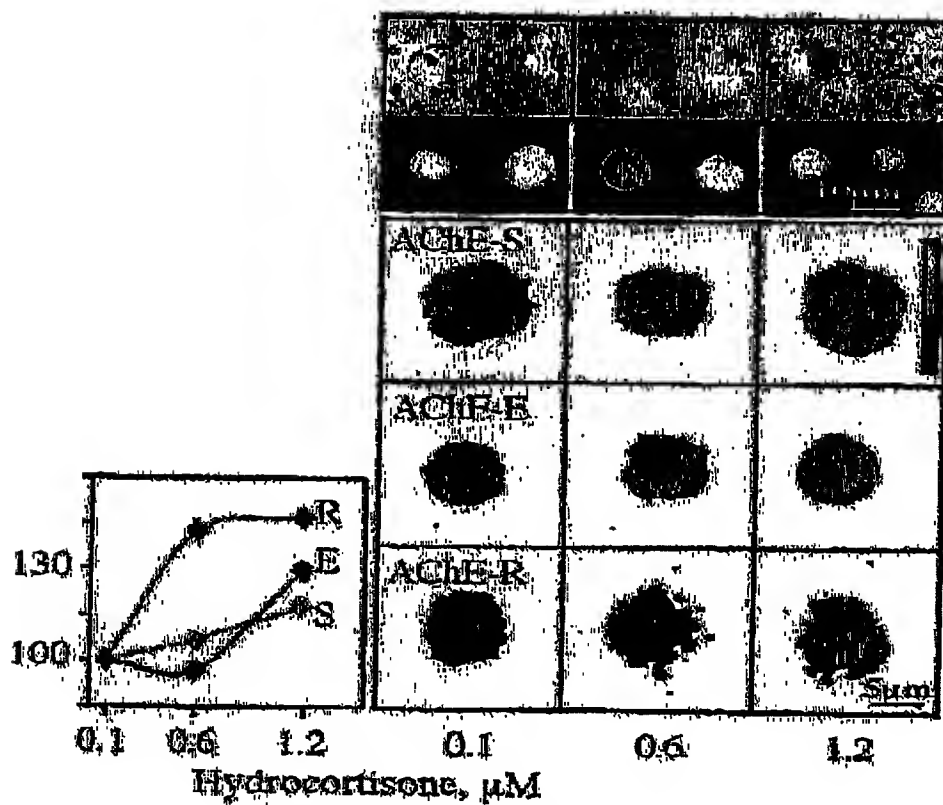


Fig. 1D

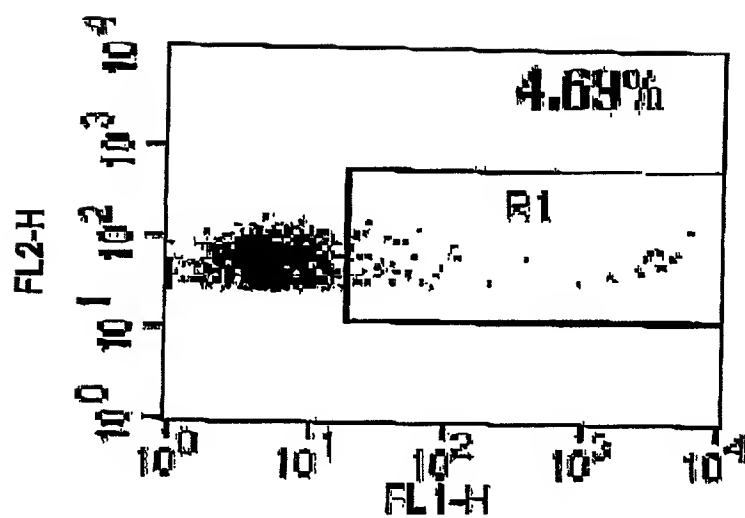


Fig. 2A

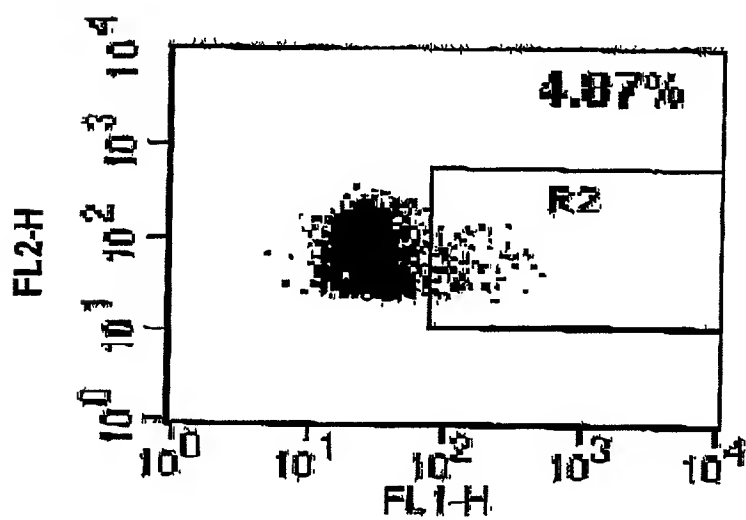


Fig. 2B

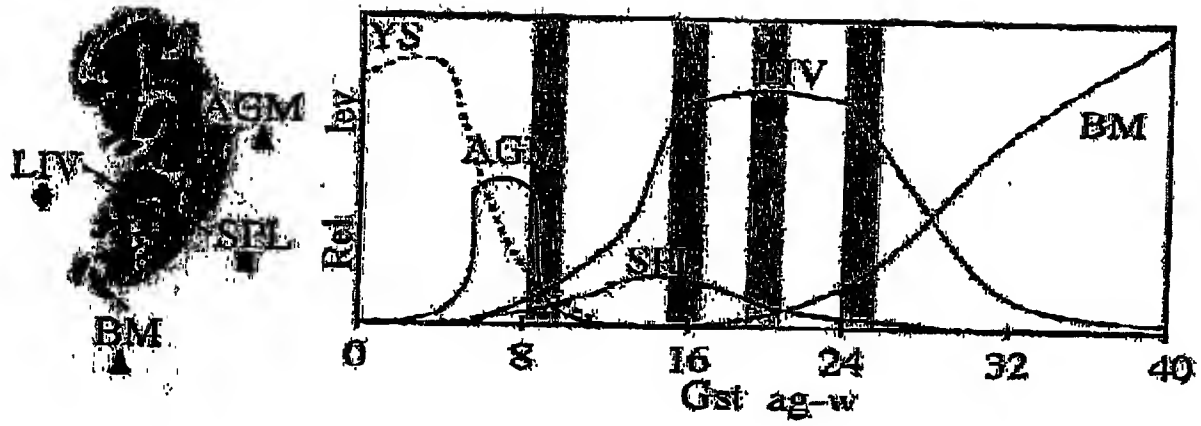


Fig. 3A

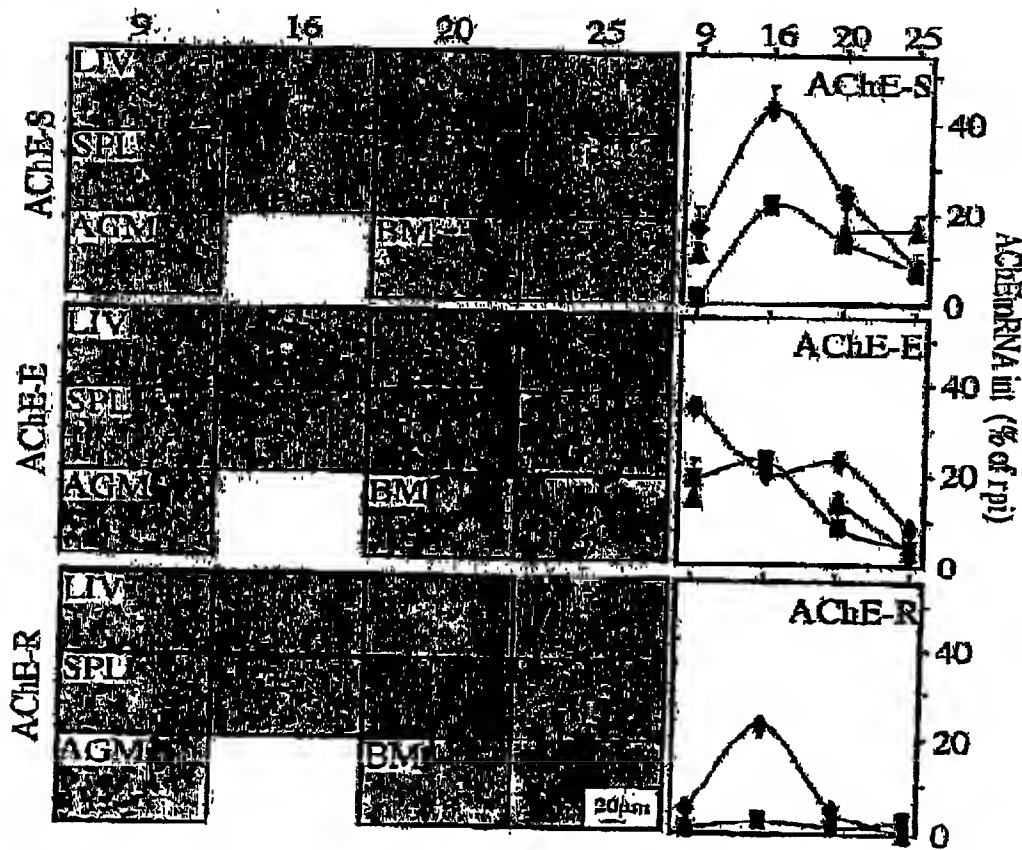


Fig. 3B

[illegible]

Fig. 4A



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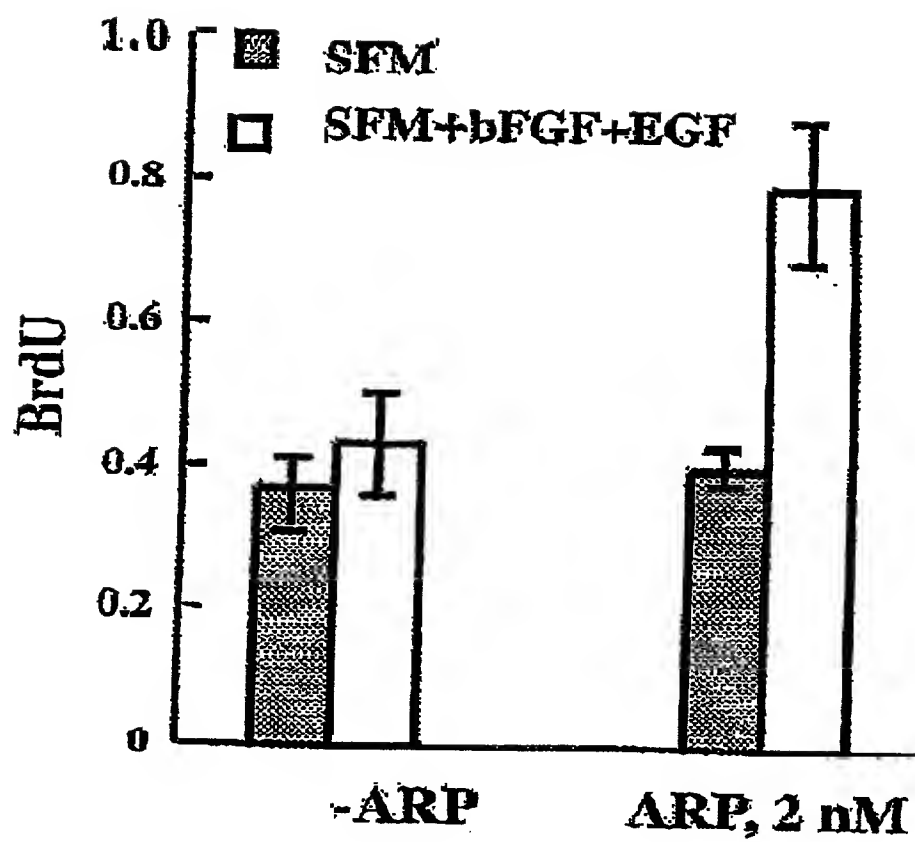


Fig. 5

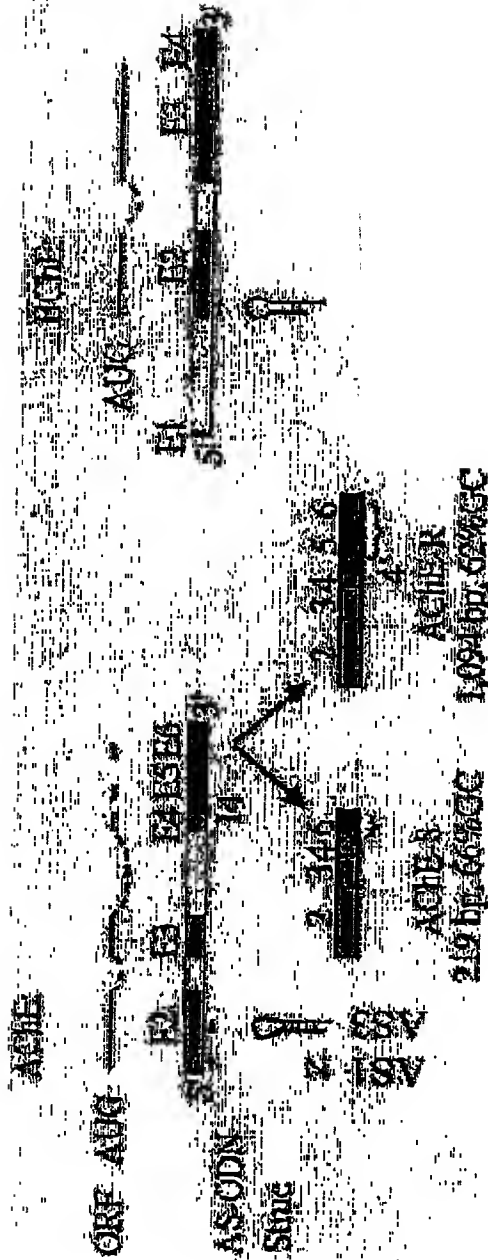


Fig. 7A

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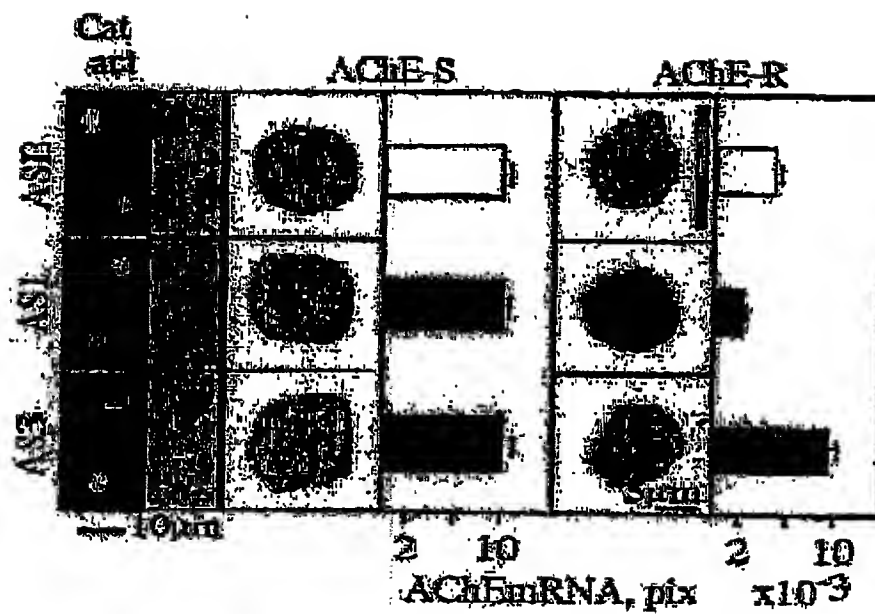


Fig. 7B

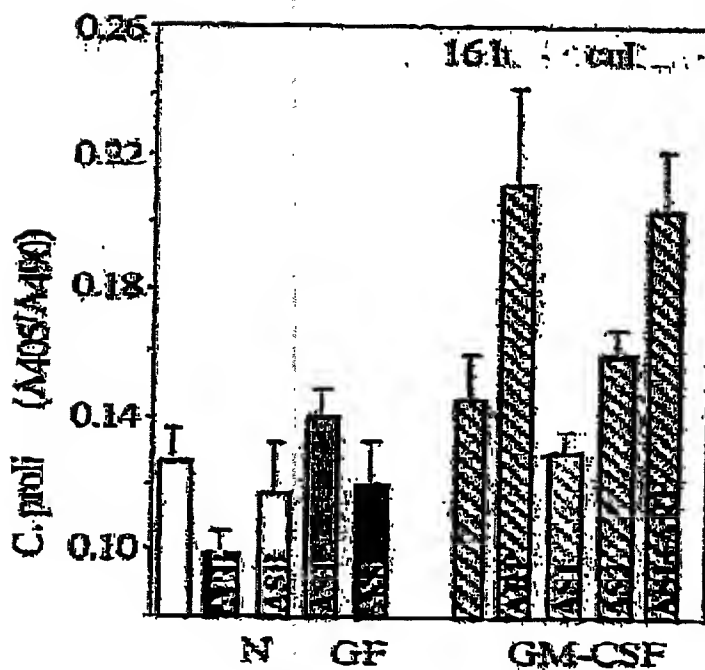


Fig.7C

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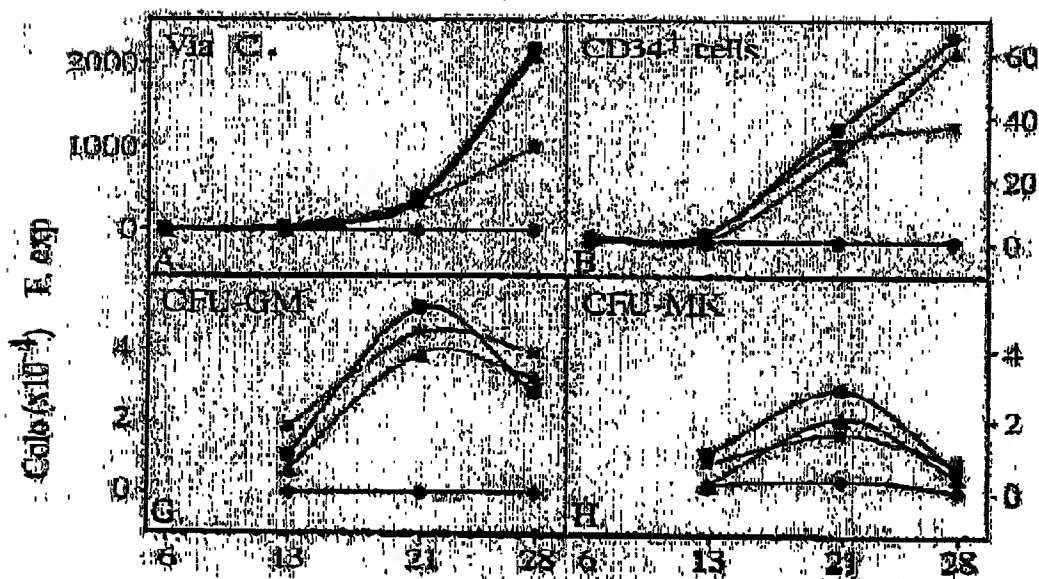


Fig. 8A

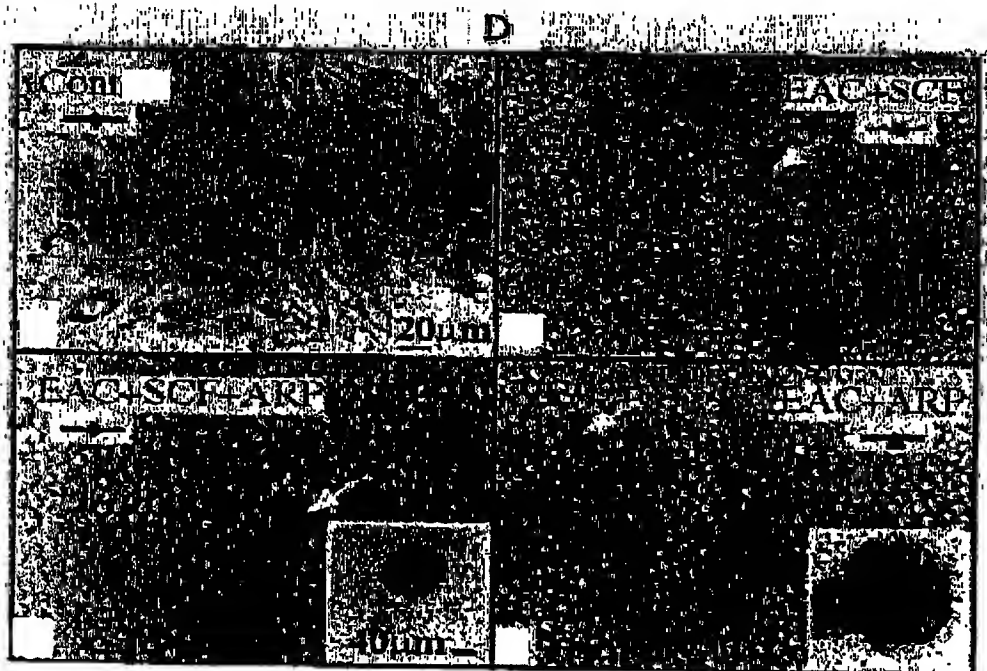


Fig. 8B

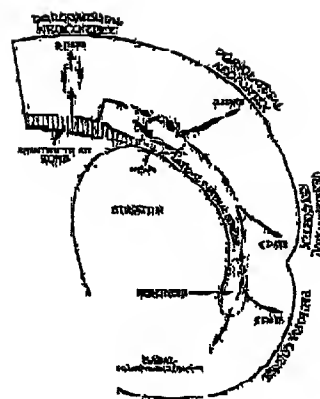
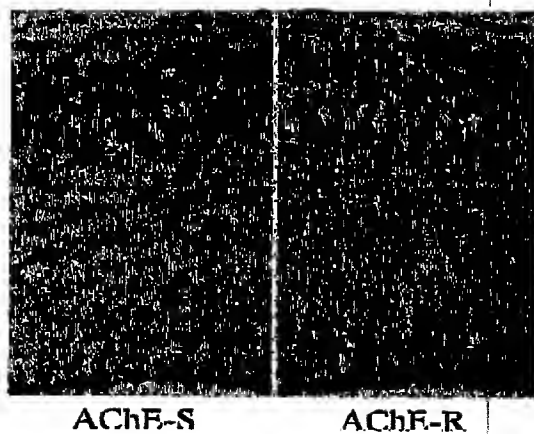


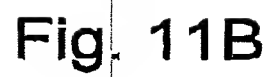
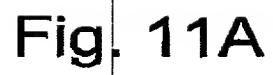
Fig. 9A



Fig. 9B



Fig. 10B



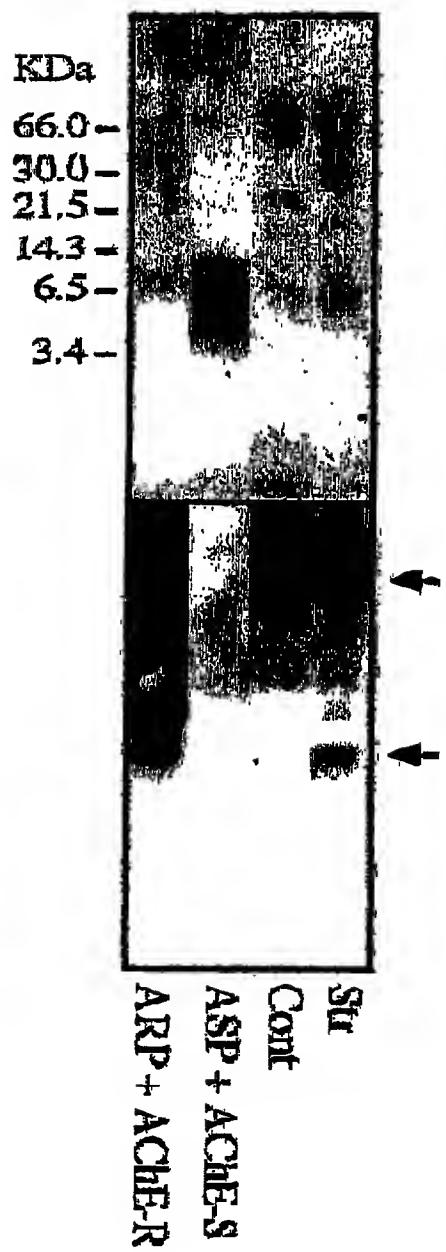


Fig. 12A

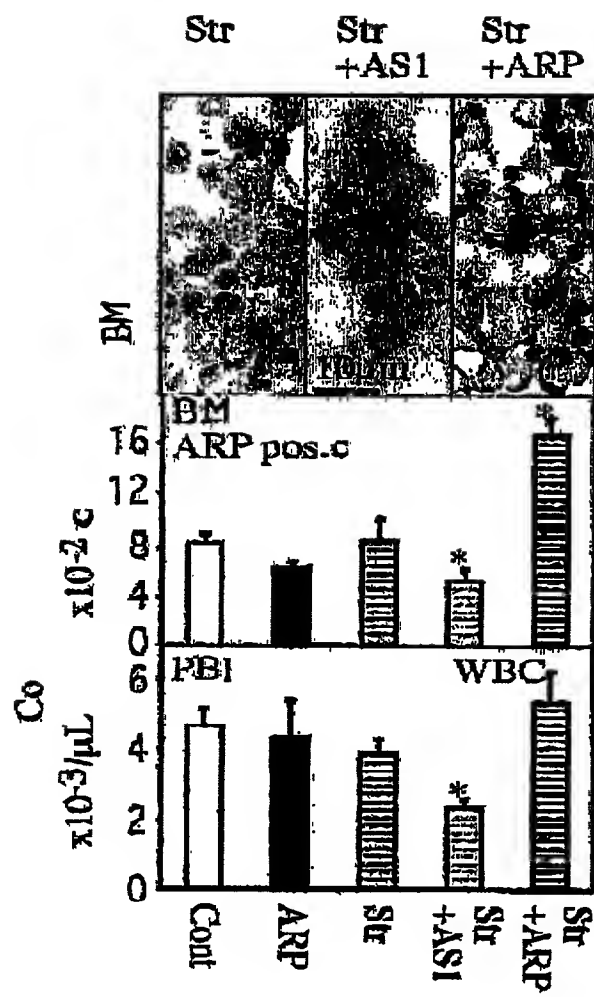


Fig. 12B

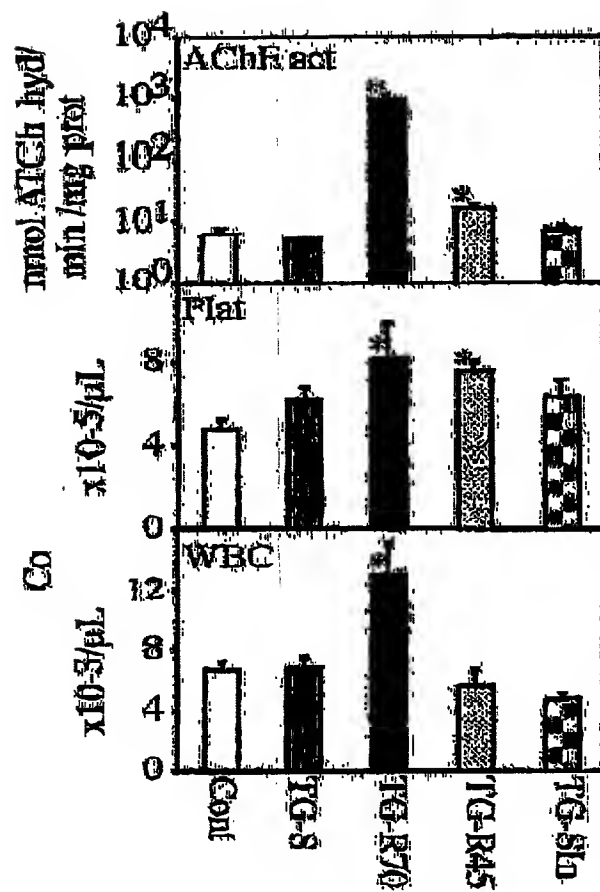


Fig. 12C

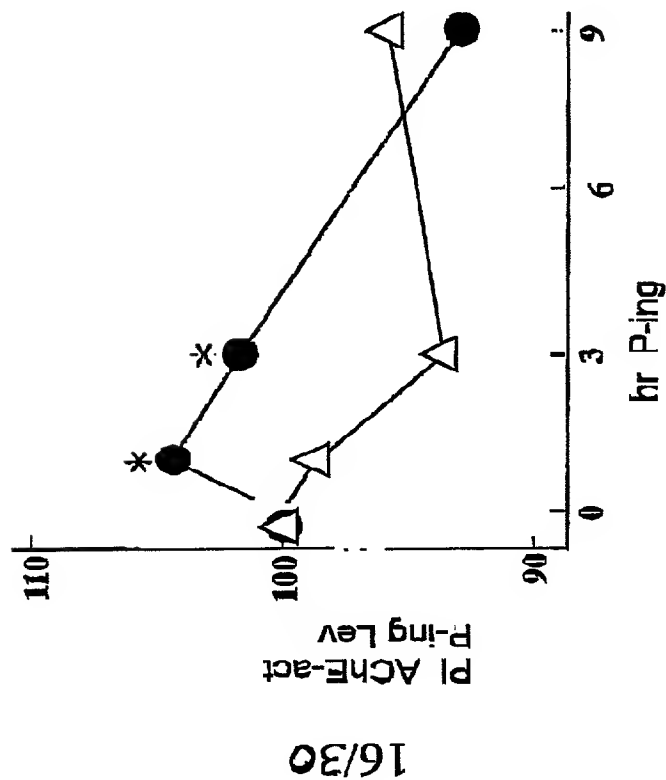


Fig. 13A

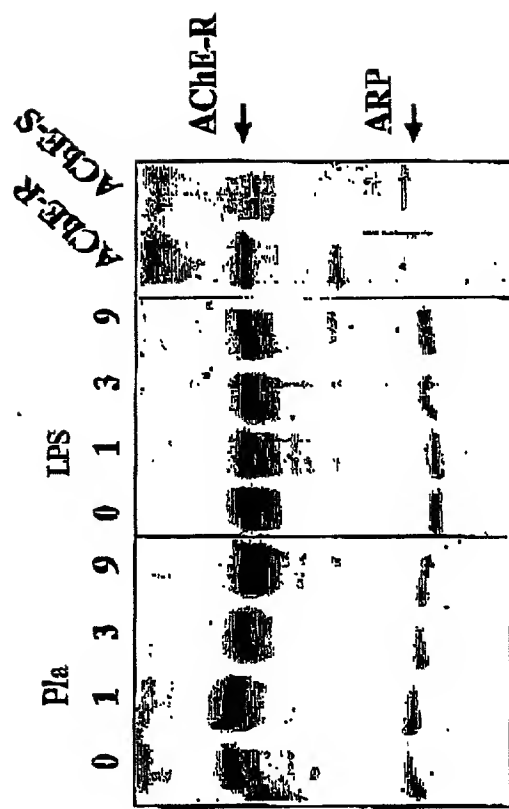


Fig. 13B

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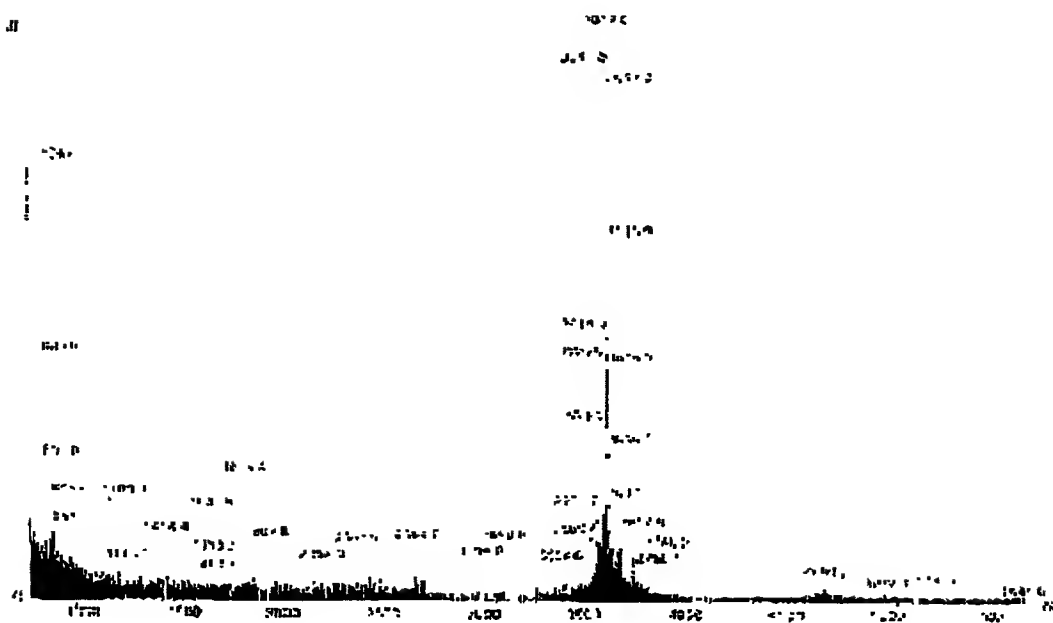


Fig. 13C

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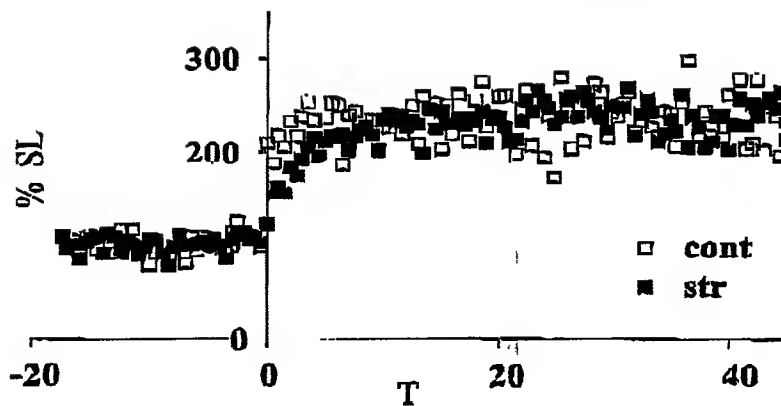


Fig. 14A

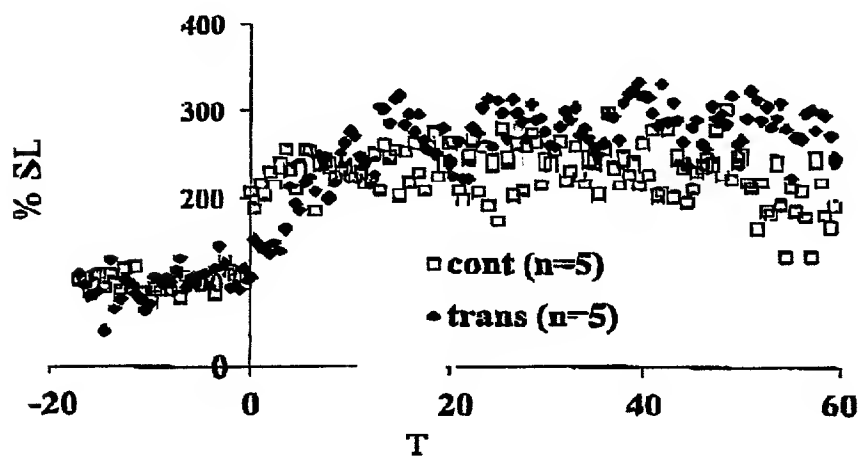


Fig. 14B

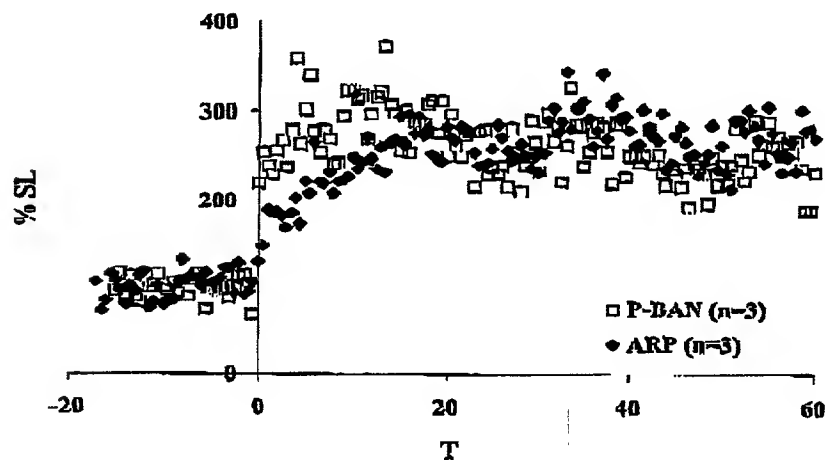


Fig. 14C

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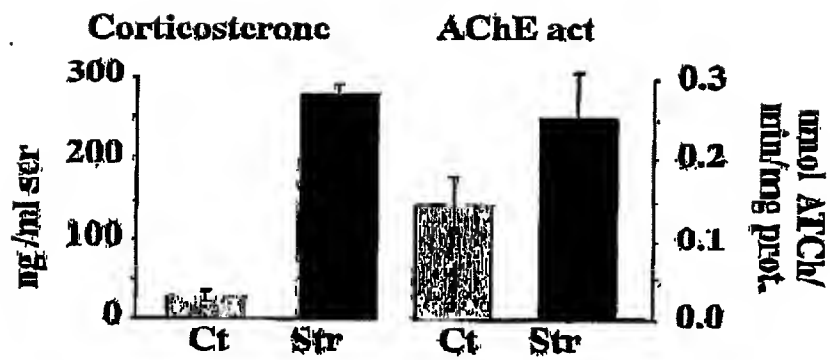


Fig. 15A

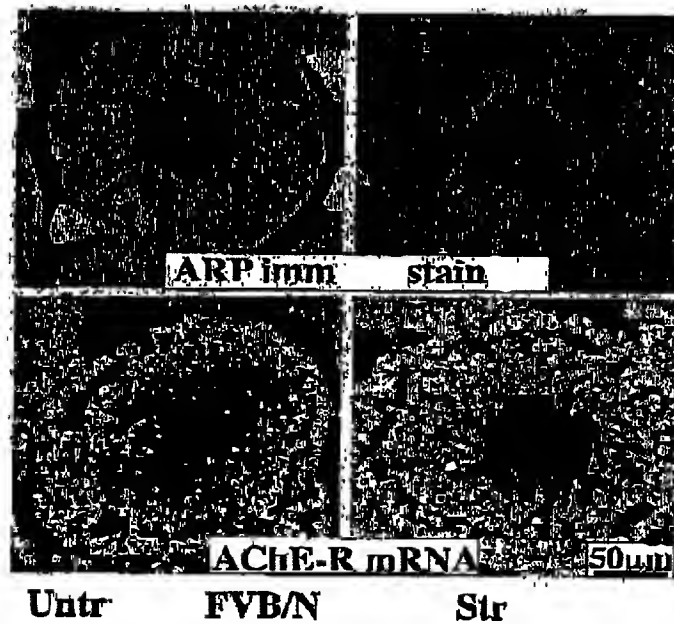
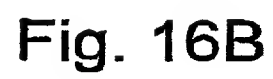
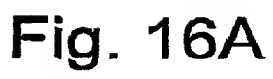
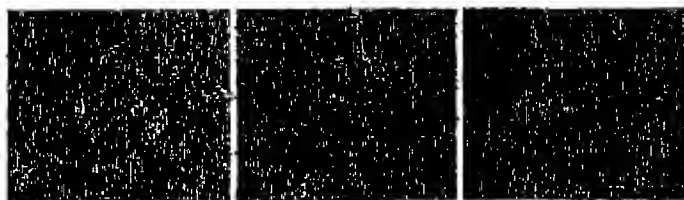


Fig. 15B



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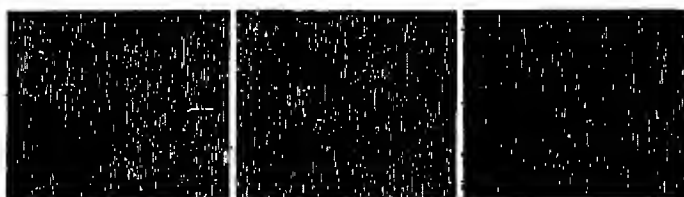


Fig. 17A

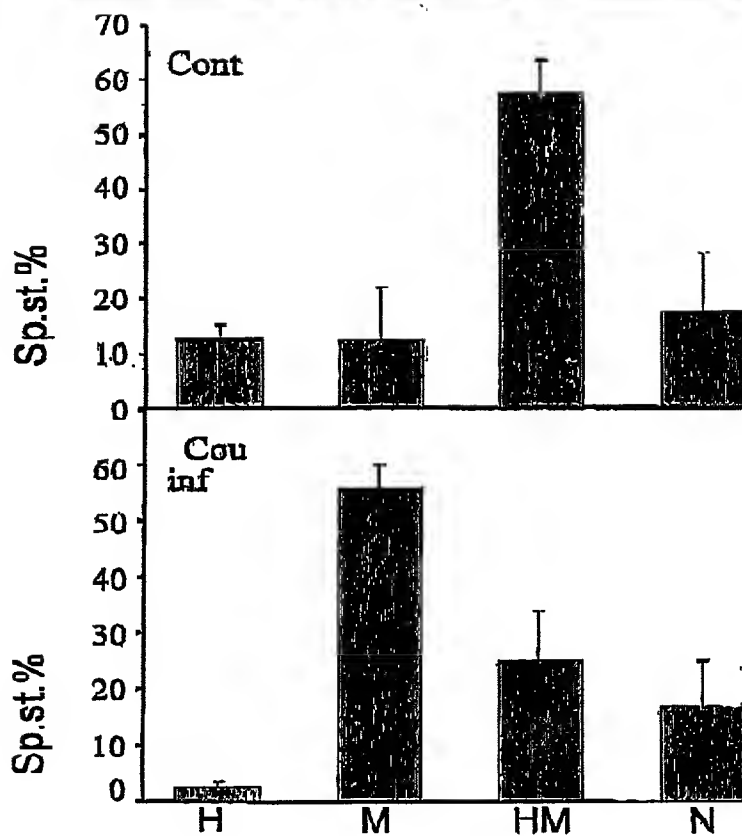


Fig. 17B

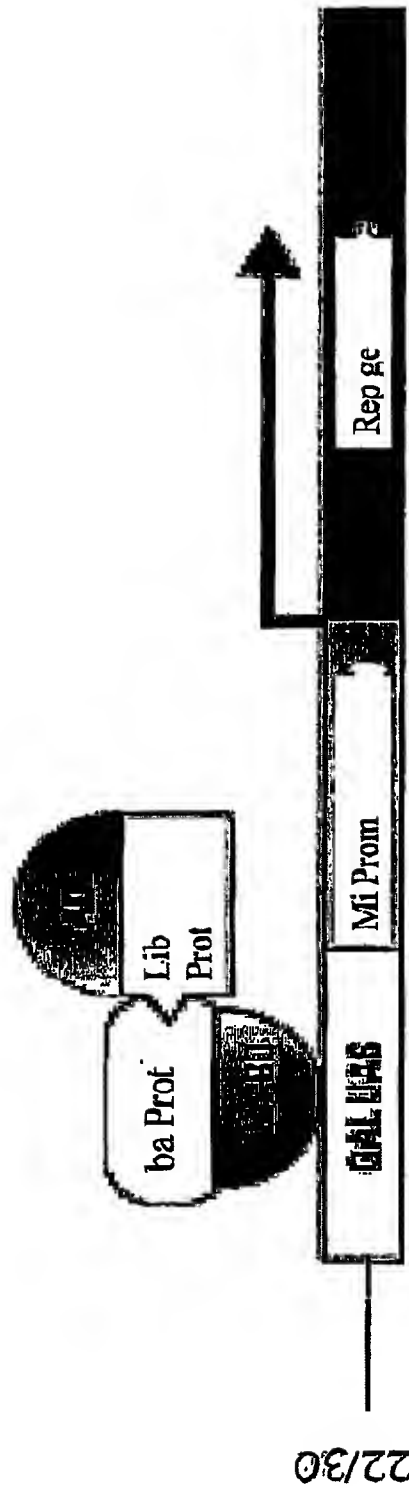


Fig.18A

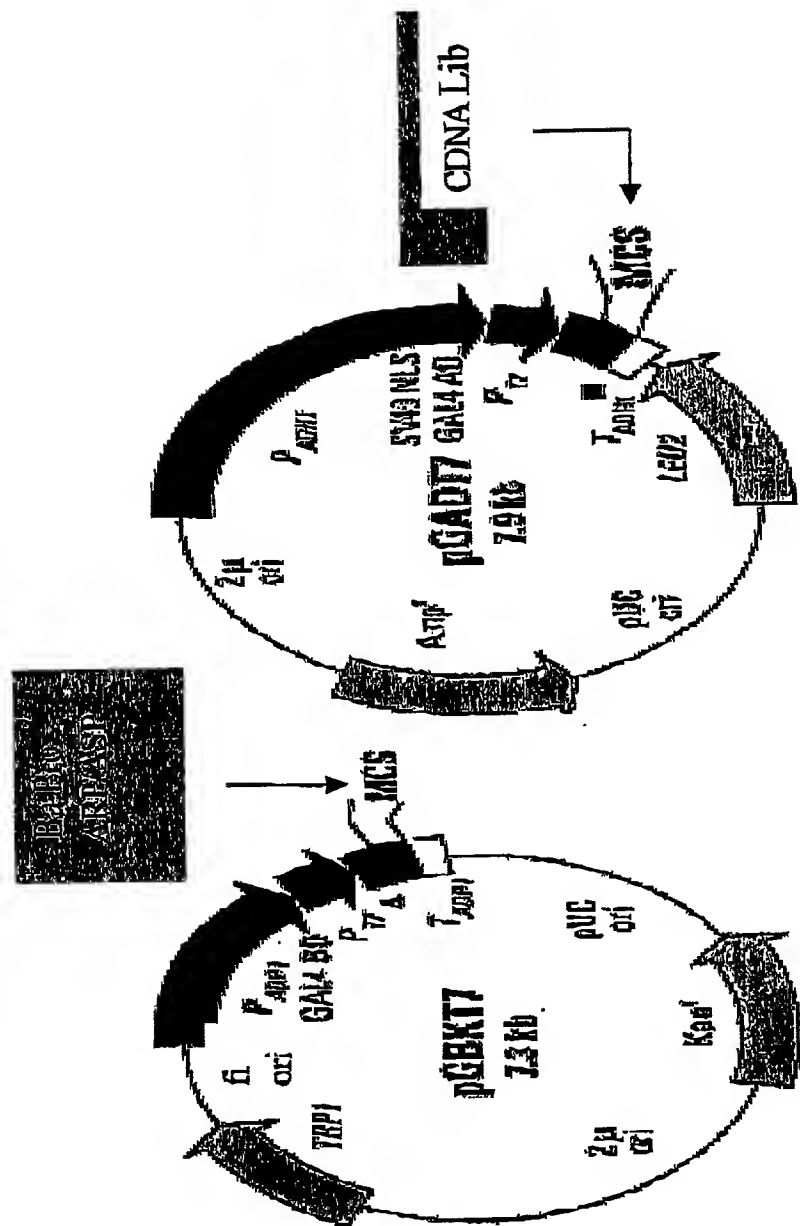


Fig. 18B

10	20	30	40	50	60
NTEQMTIRGTLKGHNGVTQIATTFQFPDMILSASRDKTIIMWKLTRDEINYGIPCEALR					
70	80	90	100	110	120
CHSEHVSDAVTSDDGOFALSGSNDCTERENHINIGENPERKFWGHFK					
130	140	150	160	170	180
NSGSRHKLKLEWNTKGVCSTTODESHSTWSEVRSSESSNPLEAVSCMDKLMKWNLA					
190	200	210	220	230	240
NGKUNHFGHICXENEVTSDECSLCASSGKDGOMAWDINEKHEFTLLG					
250	260	270	280	290	300
SPRYWLCAATGPSIKINDLEGKIMVDELKQEVISTSSKAEPPCCTSLAWSADGQTLFA					
317					
GYTJNLVRVWQVTIGTR					

Fig. 19

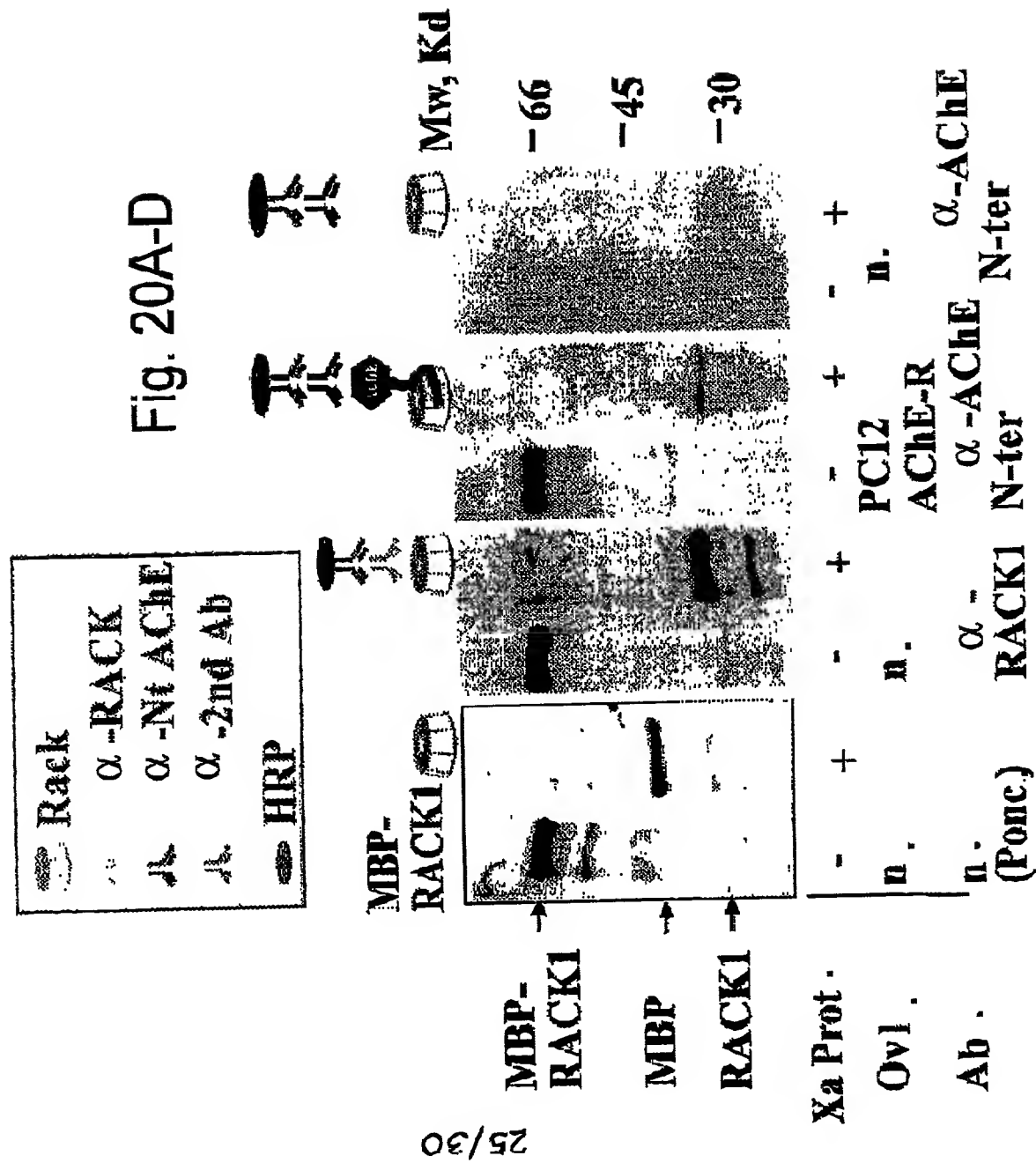


Fig. 20A Fig. 20B Fig. 20C Fig. 20D

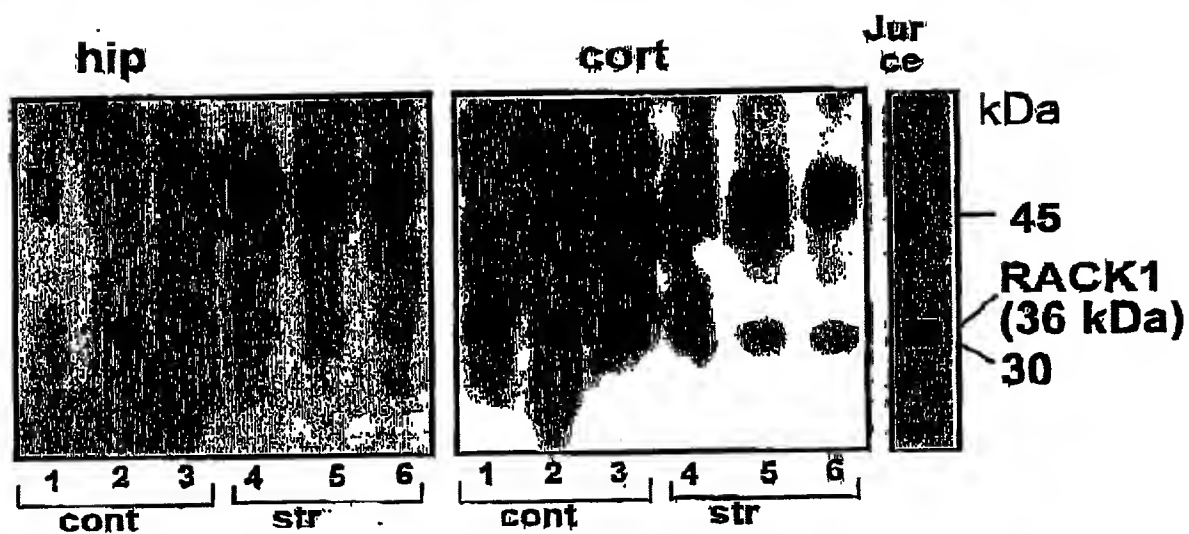


Fig. 21

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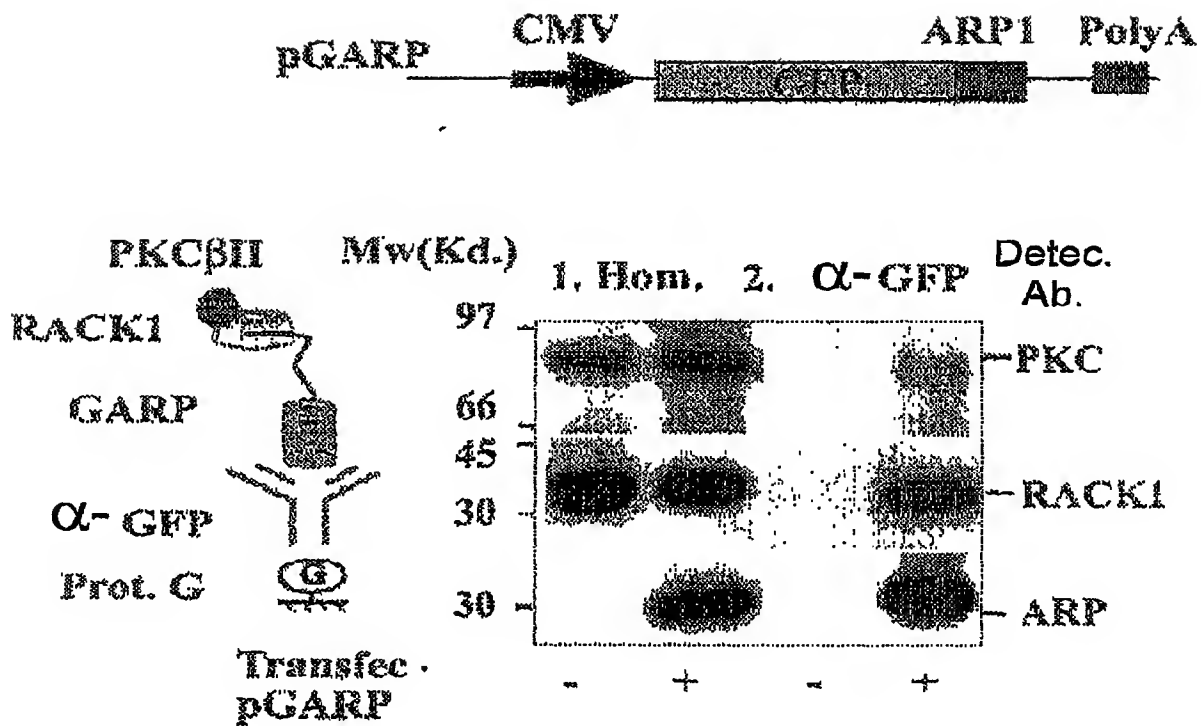


Fig. 22

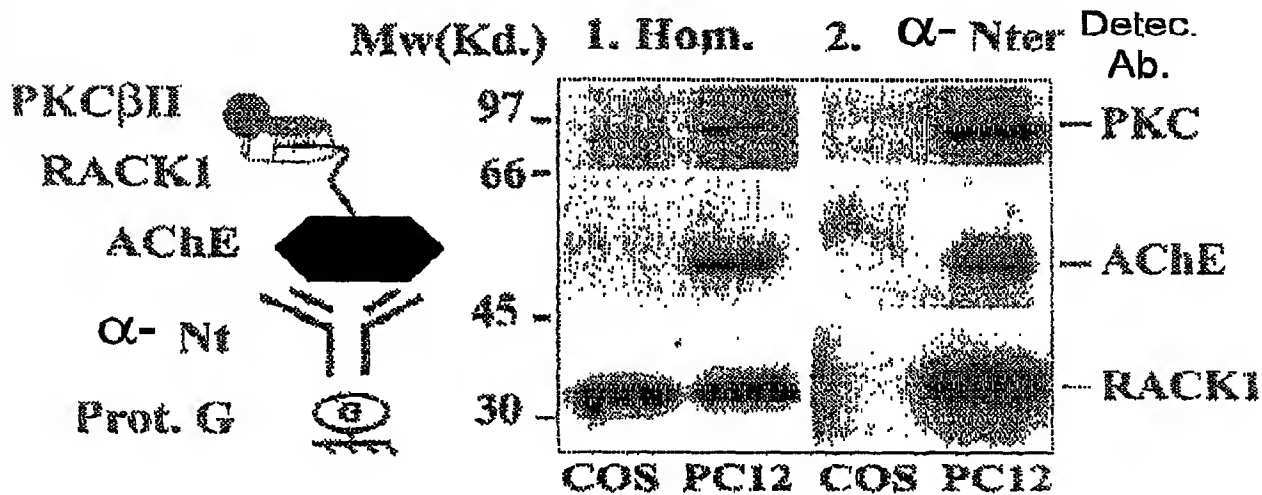
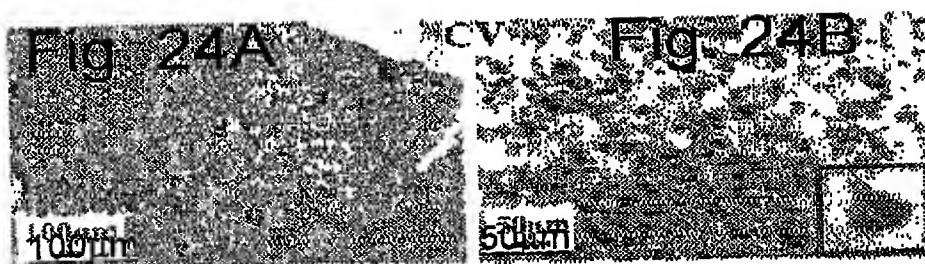


Fig. 23

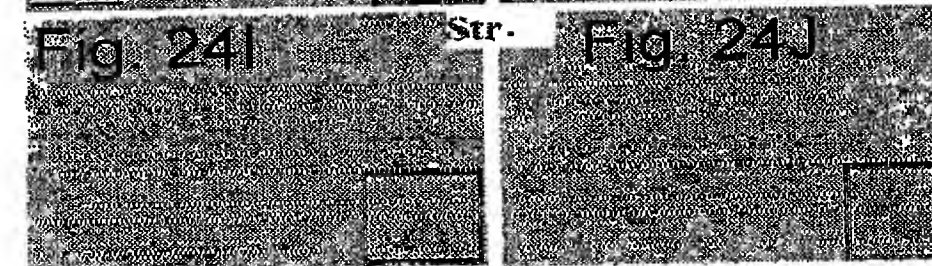
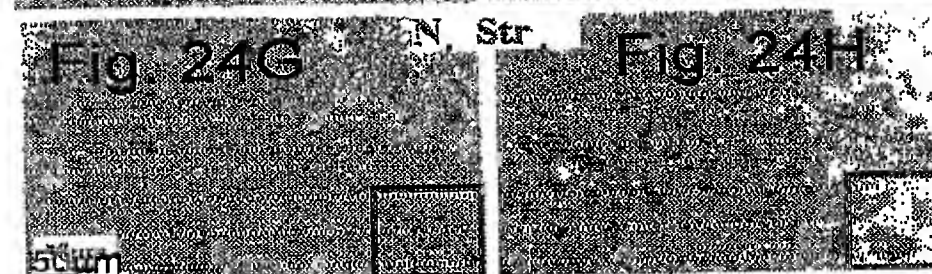
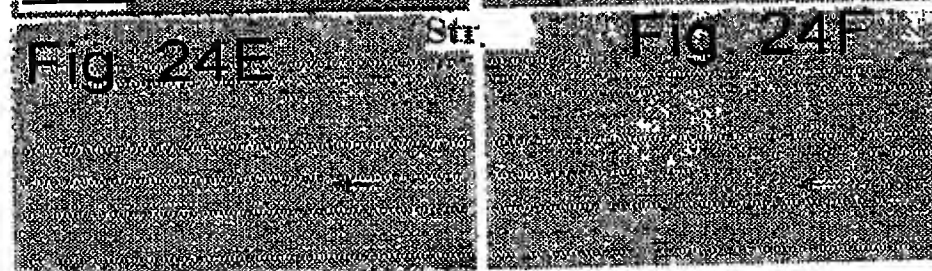
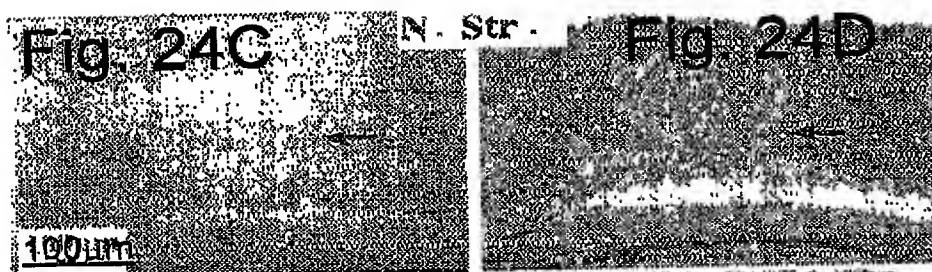
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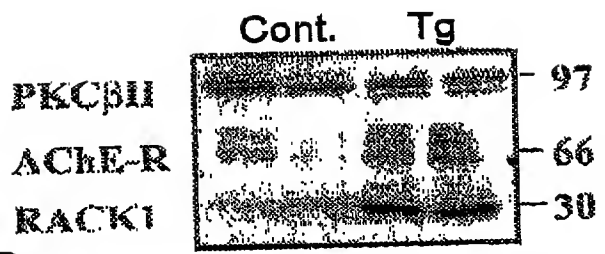


Fig. 25A

Fig. 25B

Fig. 25C

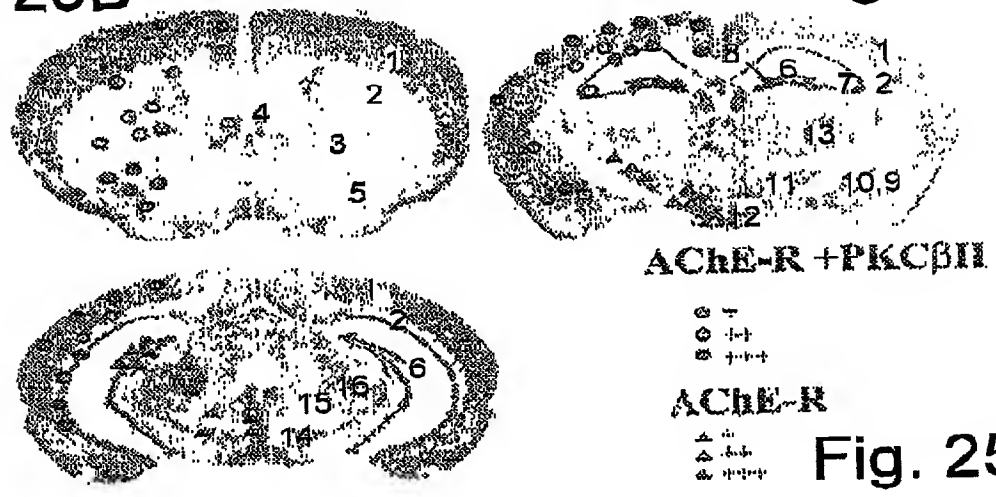


Fig. 25D

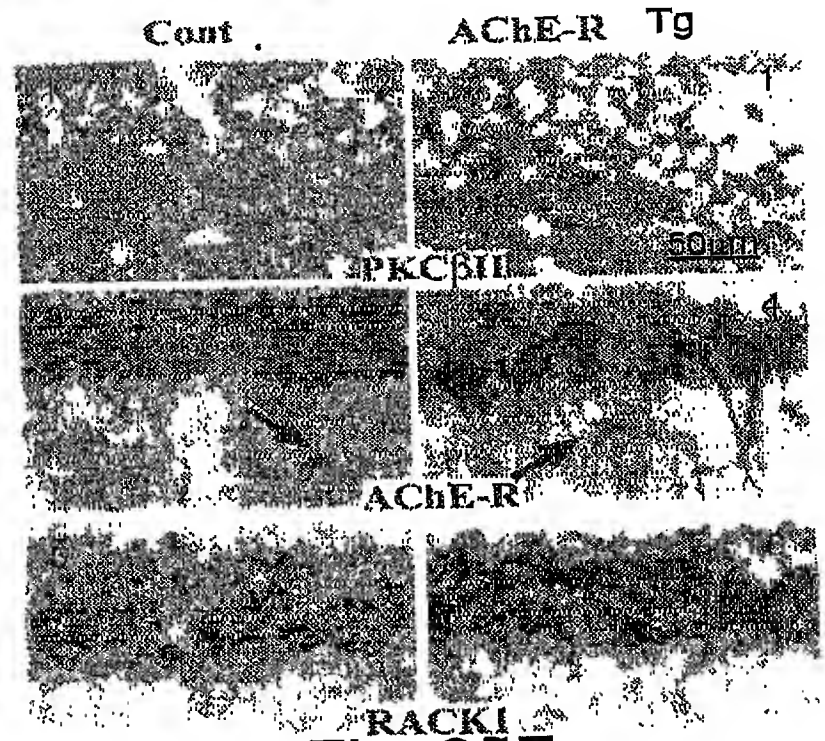


Fig. 25E

090904 13004

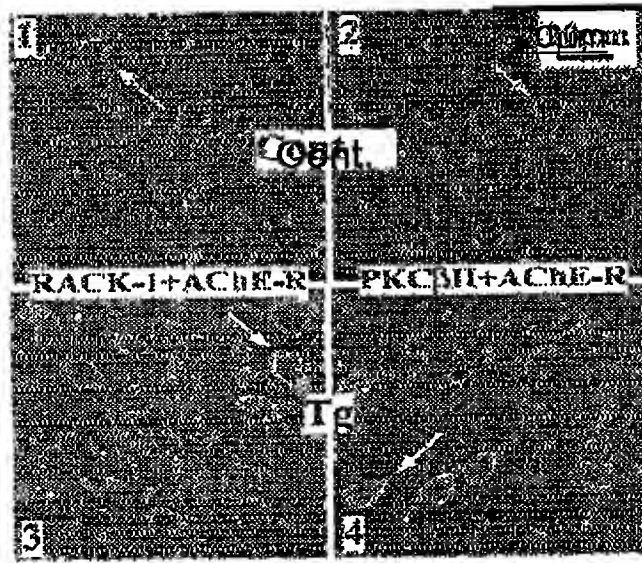


Fig. 26A

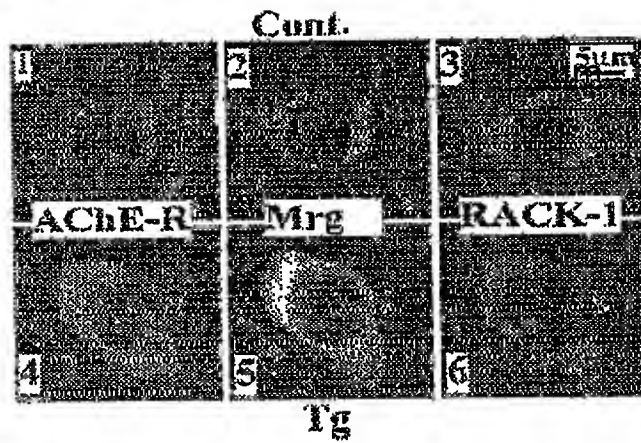


Fig. 26B

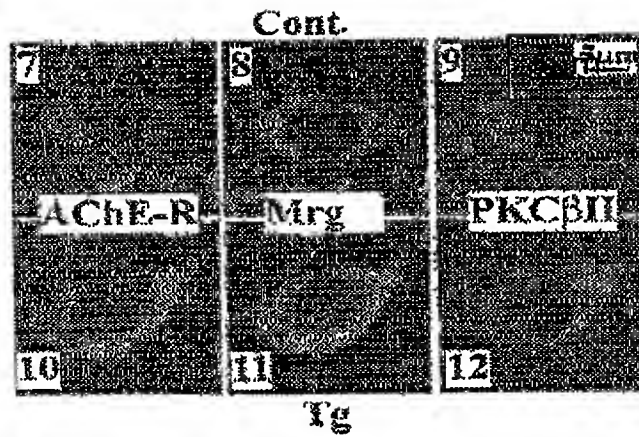


Fig. 26C